ABSTRACT OF THE DISCLOSURE

According to the ISDN rerouting device and the ISDN rerouting method of this invention, CPU 205 establishes a communication call between telephone terminal 30 and
5 telephone terminal 31 via ISDN based on information in memory 206 when the occurrence of congestion in IP network 10 is detected by IP-TRK 202, thereby suppressing packet loss and delays in voice signals during transmission and preventing deterioration of
10 communication quality between telephone terminals.